

What is claimed is:

1. A frame comprising:  
a sill;  
a pair of spaced side jambs extending upwardly from said sill;  
a head jamb spanning said side jambs;  
a plastic member attached to said head jamb, said plastic member being configured to define a flashing strip, a nailing fin, and a drip edge.
2. The frame of claim 1 and wherein said nailing fin is attached to said flashing strip with a flexible hinge.
3. The frame of claim 1 and wherein said drip edge includes a lip.
4. The frame of claim 1 and wherein said frame is a door frame.
5. The frame of claim 1 and wherein said plastic member further defines a construction cover configured to cover and protect a portion of said head jamb.

6. The frame of claim 5 and wherein said construction cover is removable from said plastic member.

7. The frame of claim 6 and wherein said construction cover is attached to said plastic member with a tear-away connection, said tear-away connection separating as said construction cover is removed.

8. The frame of claim 1 and wherein said side jambs and said head jamb are provided with brick mold, said flashing strip covering an upper surface of said brick mold on said head jamb.

9. The frame of claim 8 and wherein said plastic member further defines a construction cover configured to cover and protect a portion of said brick mold along said head jamb.

10. A door assembly comprising a threshold, a pair of spaced vertical side jambs extending upwardly from said threshold to upper ends, a head jamb spanning said upper ends of said side jambs, brick mold extending along said vertical jambs and said head jamb, and a plastic member attached at least to said head jamb, said plastic member defining both a flashing strip overlying an upper surface of said brick mold along said head jamb and a removable construction cover overlying an outside face of said brick mold.

11. A door assembly as claimed in claim 10 and wherein said construction cover is attached to said flashing strip with a tear-away hinge that separates to allow said construction cover to be removed.

12. A door assembly as claimed in claim 10 and further comprising a drip edge formed along said flashing strip.

13. A door assembly as claimed in claim 12 and wherein said construction cover is removably attached along said drip edge.

14. A door assembly as claimed in claim 13 and wherein said construction cover is attached with a tear-away connection.

15. A door assembly as claimed in claim 10 and wherein said plastic member further defines a nailing fin.

16. A door assembly as claimed in claim 15 and wherein said nailing fin is attached to said flashing strip with a flexible hinge.

17. A door assembly as claimed in claim 10 and further comprising a second plastic member extending along each of said side jambs, said second plastic member including a removable

construction cover overlying said brick mold along said side jambs.

18. A door assembly as claimed in claim 17 and wherein said construction cover is attached by a tear-away connection that separates to allow removal of said construction cover.

19. A frame for a door or window, said frame comprising a sill, vertical side jambs, a head jamb, and brick mold surrounding said frame along an outside edge of said jambs, and a plastic member extending along at least said head jamb, said plastic member having a removable construction cover that overlies and protects said brick mold and that is removed after construction.

20. The frame of claim 19 and wherein said plastic member also has a flashing strip that overlies an upper surface of said brick mold.

21. The frame of claim 20 and wherein said plastic member also has a nailing fin for attaching said frame in a roughed-in opening.

22. An extruded plastic member for attachment along the brick mold of a door or window frame, said plastic member comprising:

an elongated flashing strip having an inside edge and an outside edge; and

a construction cover removably attached along said outside edge of said flashing strip and configured to overlie and protect an exposed face of said brick mold.

23. The plastic member of claim 22 and further comprising a nailing fin hingedly attached along said inside edge of said flashing strip.

24. The plastic member of claim 22 and further comprising a drip edge formed along the outside edge of said flashing strip.